



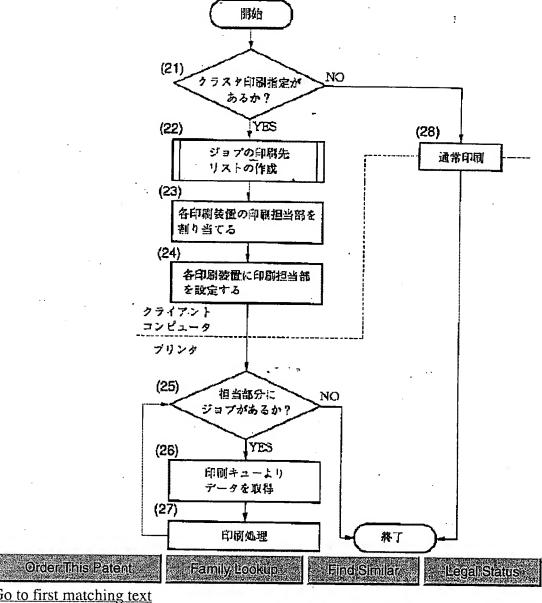
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Search scope: US Granted US Applications EP-A EP-B WO JP; Full patent spec.

Years: 1990-2002

Text: Patent/Publication No.: JP2001337805



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JP2001337805 A PRINT SYSTEM AND CONTROL METHOD

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Application No. 2000156973 JP2000156973 JP, Filed 20000526, A1 Published 20011207 Published 20011207

Abstract: PROBLEM TO BE SOLVED: To shorten printing time.

SOLUTION: In a print system, where two or more printers are connected to a computer with an IEEE 1394 serial bus, first, there is decided whether cluster printing is specified, in which one print job is executed with two printers (21). When specified, there are designated the printers to be used (22), and decided portions assigned to respective printers (23), then which are notified to the printers (24). The printers receiving them, read out the assigned portions from a printing queue of a client (26), to print (27).

Int'l Class: G06F00312; B41J00530 B41J02938

Patents Citing this One: No US, EP, or WO patents/search reports have cited this patent. MicroPatent

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